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8	20000509	641	US 6060065 A	Compositions for inhibition of membrane fusion-associated events, including influenza virus transmission
9	20000425	666	US 6054265 A	Screening assays for compounds that inhibit membrane fusion-associated events
10	20000125	611	US 6017536 A	Simian immunodeficiency virus peptides with antifusogenic and antiviral activities
11	20000111	637	US 6013263 A	Measles virus peptides with antifusogenic and antiviral activities
12	19950718	72	US 5434073 A	Fibrinolytic and anti-thrombotic cleavable dimers
13	19910430	18	US 5011686 A	Thrombus specific conjugates

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1	20040318	617	US 20040052820 A1	Fusion proteins comprising DP-178 and other viral fusion inhibitor peptides useful for treating aids
2	20040219	889	US 20040033235 A1	Nucleic acids encoding DP-178 and other viral fusion inhibitor peptides useful for treating aids
3	20030211	716	US 6518013 B1	Methods for the inhibition of epstein-barr virus transmission employing anti-viral peptides capable of abrogating viral fusion and transmission
4	20021112	747	US 6479055 B1	Methods for inhibition of membrane fusion-associated events, including respiratory syncytial virus transmission
5	20010508	723	US 6228983 B1	Human respiratory syncytial virus peptides with antifusogenic and antiviral activities
6	20000725	641	US 6093794 A	Isolated peptides derived from the Epstein-Barr virus containing fusion inhibitory domains
7	20000530	711	US 6068973 A	Methods for inhibition of membrane fusion-associated events, including influenza virus

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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	4177	streptokinase\$2	USPA T; US-P GPUB	2004/05/07 08:56	
2	BRS	L2	622922	clon\$3 or express\$3 or recombinant	USPA T; US-P GPUB	2004/05/07 08:57	
3	BRS	L3	2910	11 and 12	USPA T; US-P GPUB	2004/05/07 08:57	
4	BRS	L4	5232	inclusion adj bod\$3	USPA T; US-P GPUB	2004/05/07 08:58	
5	BRS	L5	98	13 and 14	USPA T; US-P GPUB	2004/05/07 08:58	
6	BRS	L6	0	"lamndapR-lamndapL"	USPA T; US-P GPUB	2004/05/07 08:59	
7	BRS	L7	0	streptococcus adj equisimillis	USPA T; US-P GPUB	2004/05/07 08:59	
8	BRS	L8	140	s. equisimilis	USPA T; US-P GPUB	2004/05/07 09:00	
9	BRS	L9	13	15 and 18	USPA T; US-P GPUB	2004/05/07 09:02	
10	BRS	L10	60610	"DNA construct "adj or plasmid or (expression adj construct)	USPA T; US-P GPUB	2004/05/07 09:03	
11	BRS	L11	60869	"DNA adj construct\$2 " or plasmid or (expression adj construct\$2)	USPA T; US-P GPUB	2004/05/07 09:03	
12	BRS	L12	758	11 and 111	USPA T; US-P GPUB	2004/05/07 09:03	

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2	L2	62292 2	clon\$3 or express\$3 or recombinant
3	L3	2910	l1 and l2
4	L4	5232	inclusion adj bod\$3
5	L5	98	l3 and l4
6	L6	0	"lamndapR-lamndapL"
7	L7	0	streptococcus adj equisimillis
8	L8	140	s. equisimilis
9	L9	13	l5 and l8
10	L10	60610	"DNA construct "adj or plasmid or (expression adj construct)
11	L11	60869	"DNA adj construct\$2 " or plasmid or (expression adj construct\$2)
12	L12	758	l1 and l11
13	L13	32	l8 and l12

	L #	Hits	Search Text
14	L14	13	14 and 113
15	L15	0	"signal peptide\$2"

	Issue Date	Pages	Document ID	Title
1	20010717	60	US 6261760 B1	Regulation of the cell cycle by sterols
2	19990713	30	US 5922554 A	Inhibition of cellular uptake of cholesterol

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12	L12	758	11 and 111
13	L13	32	18 and 112

	L #	Hits	Search Text
14	L14	13	14 and 113
15	L15	0	"signal peptide\$2"
16	L16	2168	SUBHRA KRISHNA
17	L17	2	13 and 116

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1	L1	1	5434073.pn.
2	L2	5232	inclusion adj bod\$3
3	L3	1	l1 and l2
4	L4	140	s. equisimilis
5	L5	1	l3 and l4
6	L6	0	lambdapR adj lambdapL
7	L7	0	lambdapR same lambdapL
8	L8	0	lambdapR
9	L9	4330	heat adj induc\$3
10	L10	0	l1 and l9
11	L11	1	5011686.pn.
12	L12	0	l9 and l11